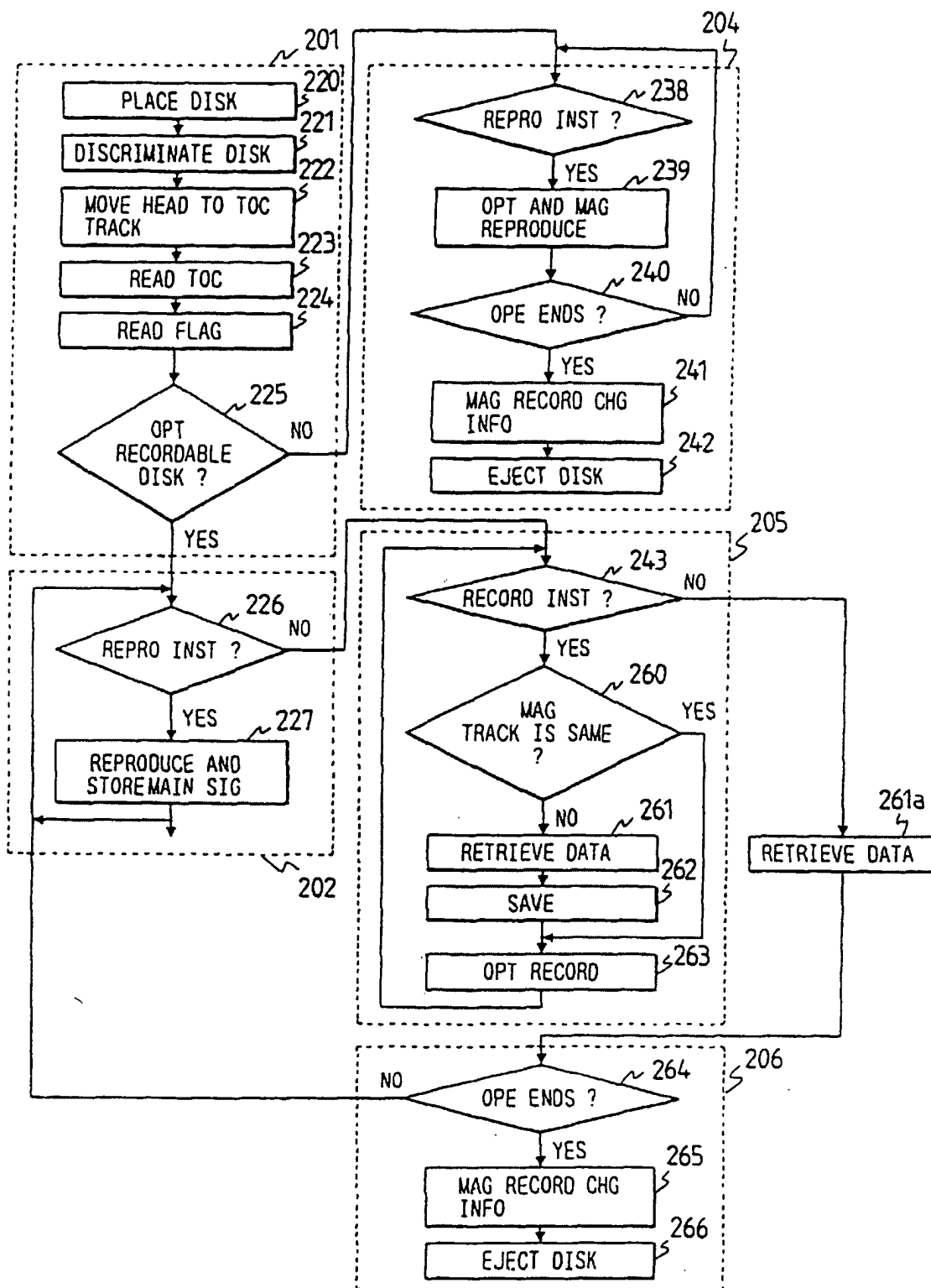


FIG. 29



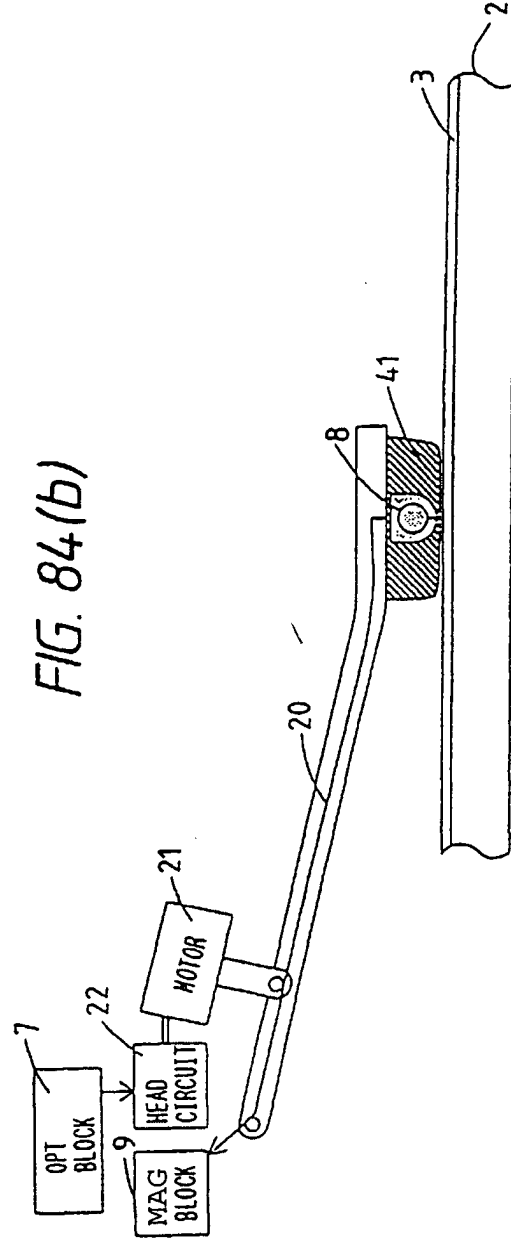
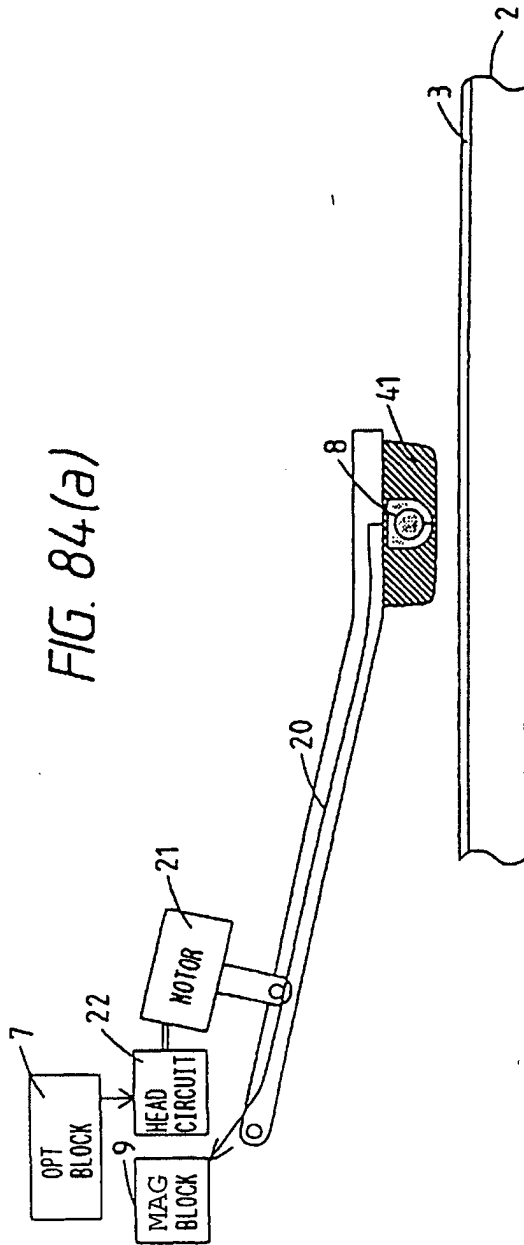


FIG. 127

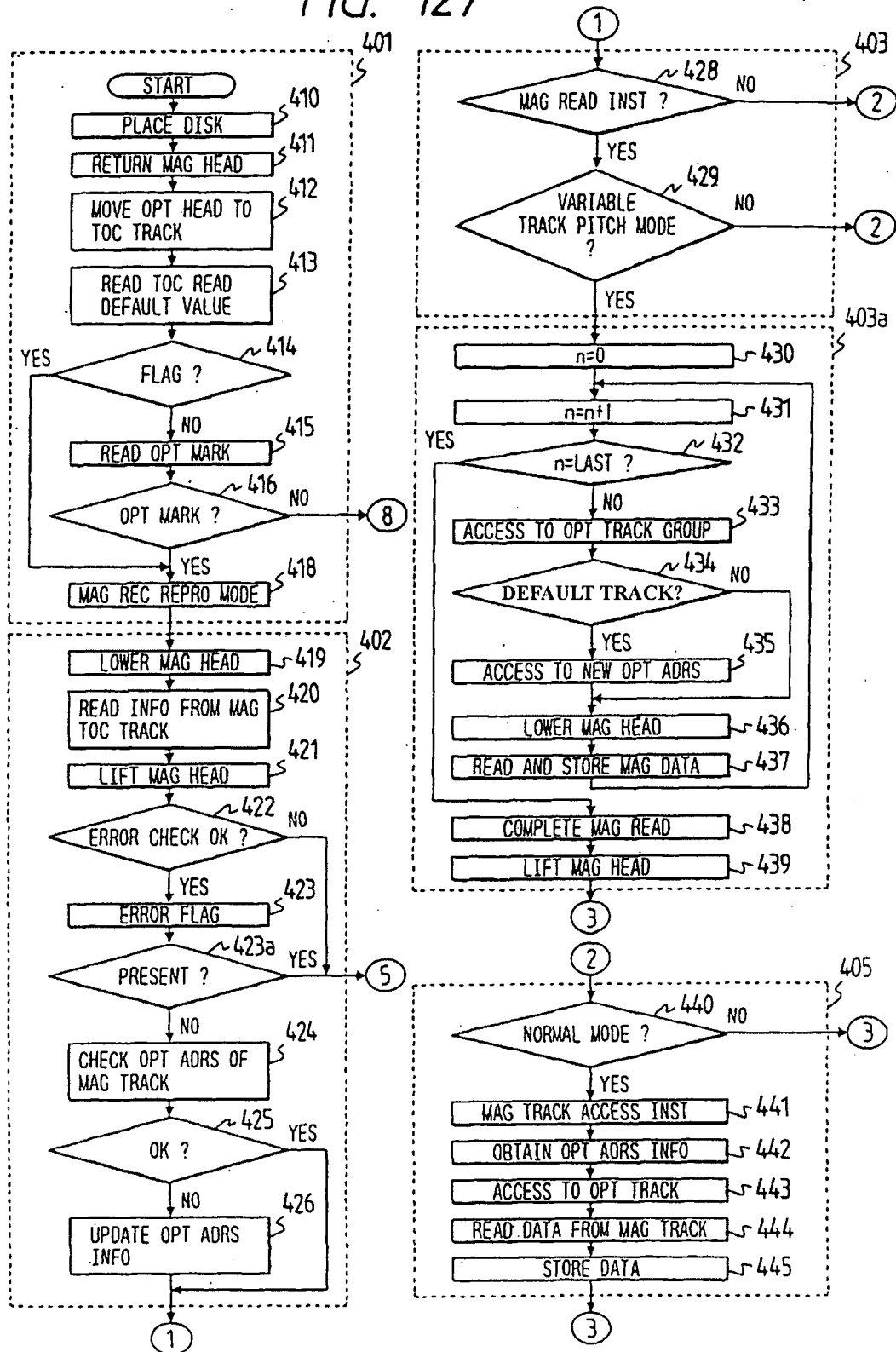


FIG. 147

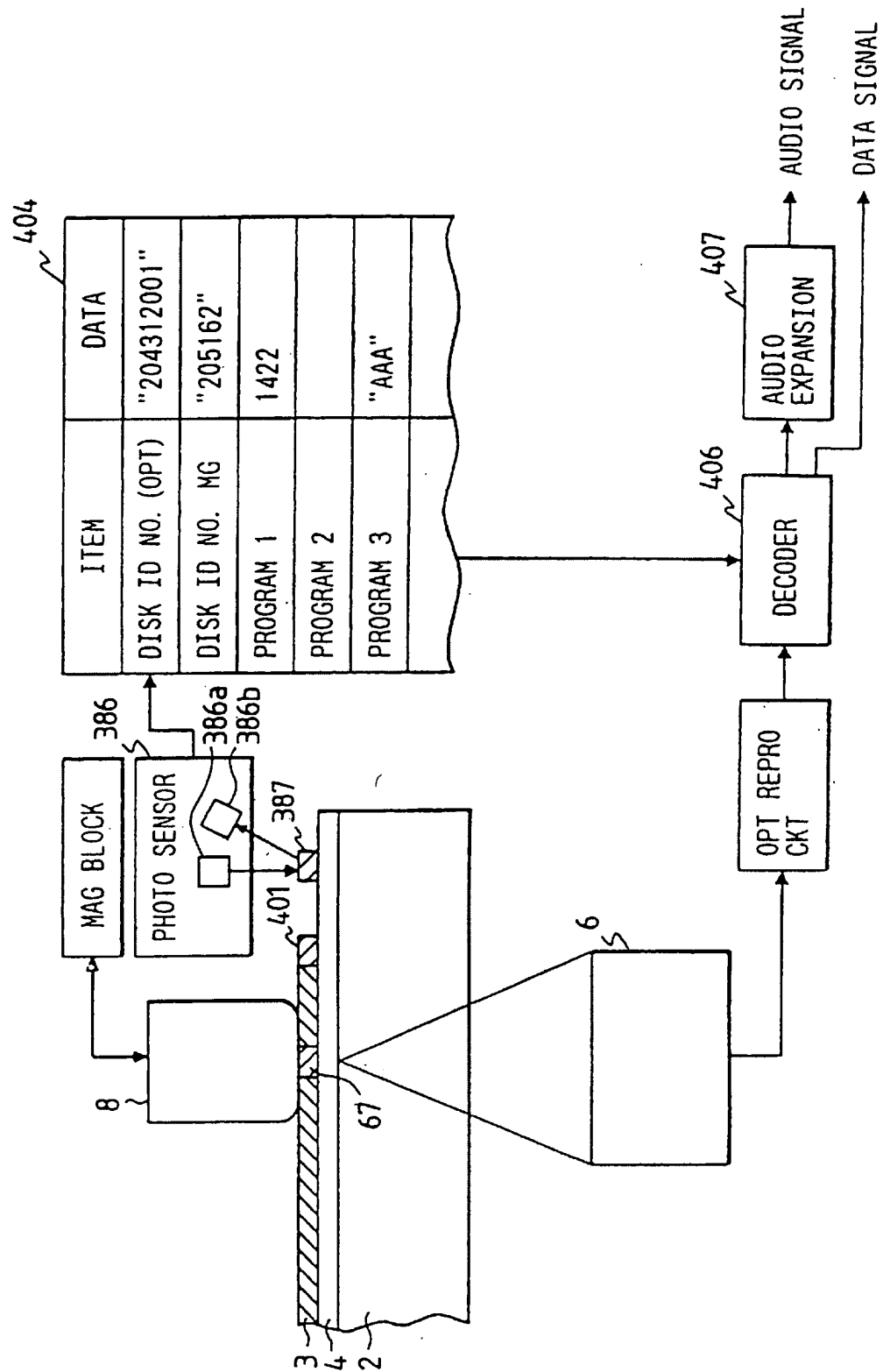
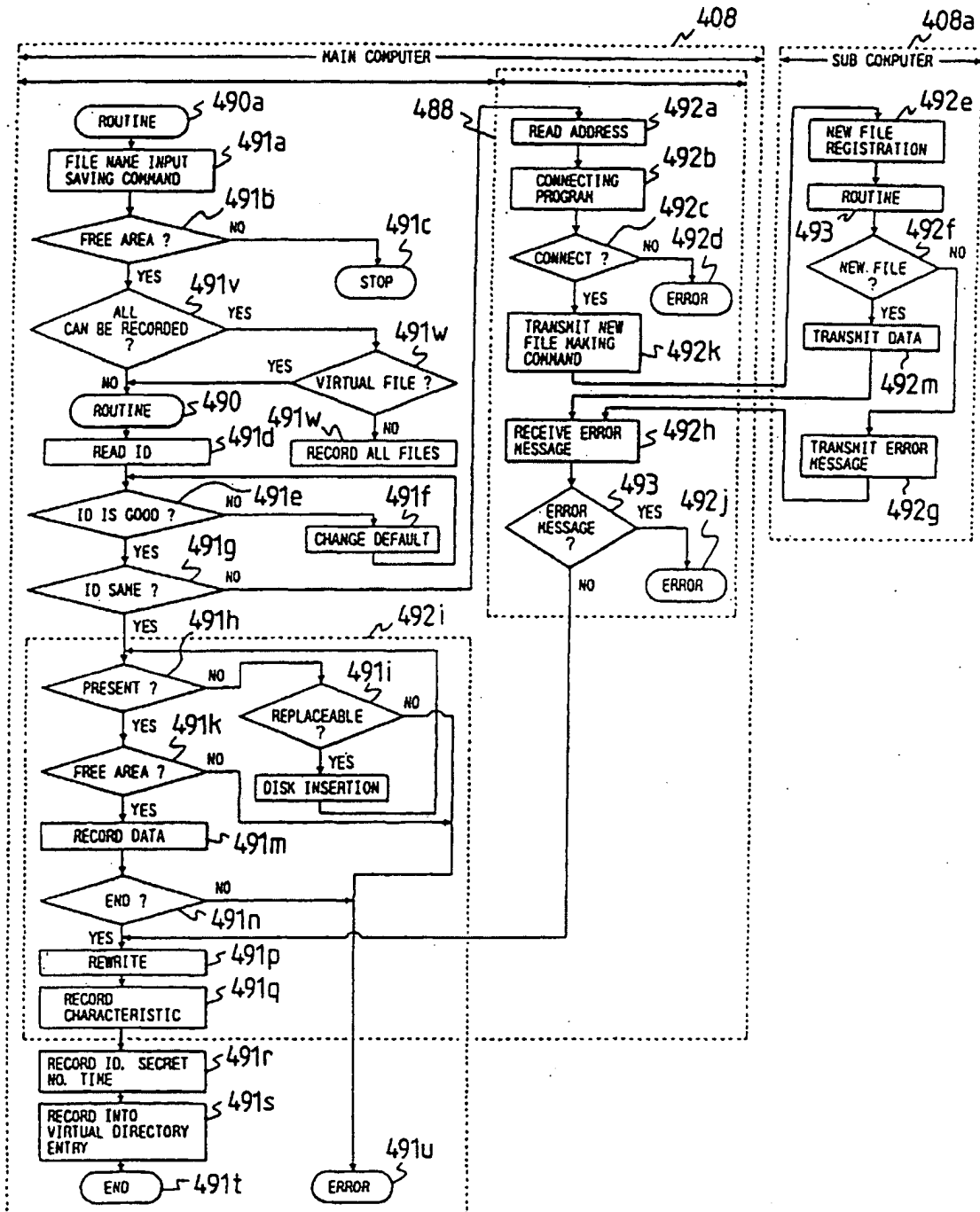
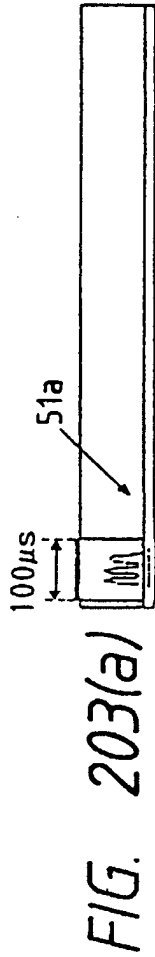


FIG. 163





DATA

SETUP

SEGMENT

TIME BASE : 0.2 μ s
 SAMPLES : 10⁶
 SCAN POS : 10.0 μ s
 CURSOR T : 59.0 μ s
 CURSOR Δ : 11.6 μ s

ANALYSIS : BY CURSOR
 AVERAGING : OFF

ACT

SUM : 173400
 MEAN : 64.77962 μ s
 STD DEV : 1.63938 μ s

MFM
 500BPL
 HEAD GAP = 30 MICRON
 SPACE LOSS = 9 MICRON
 WAVE LENGTH = 50 MICRON
 HC = 1900 OE

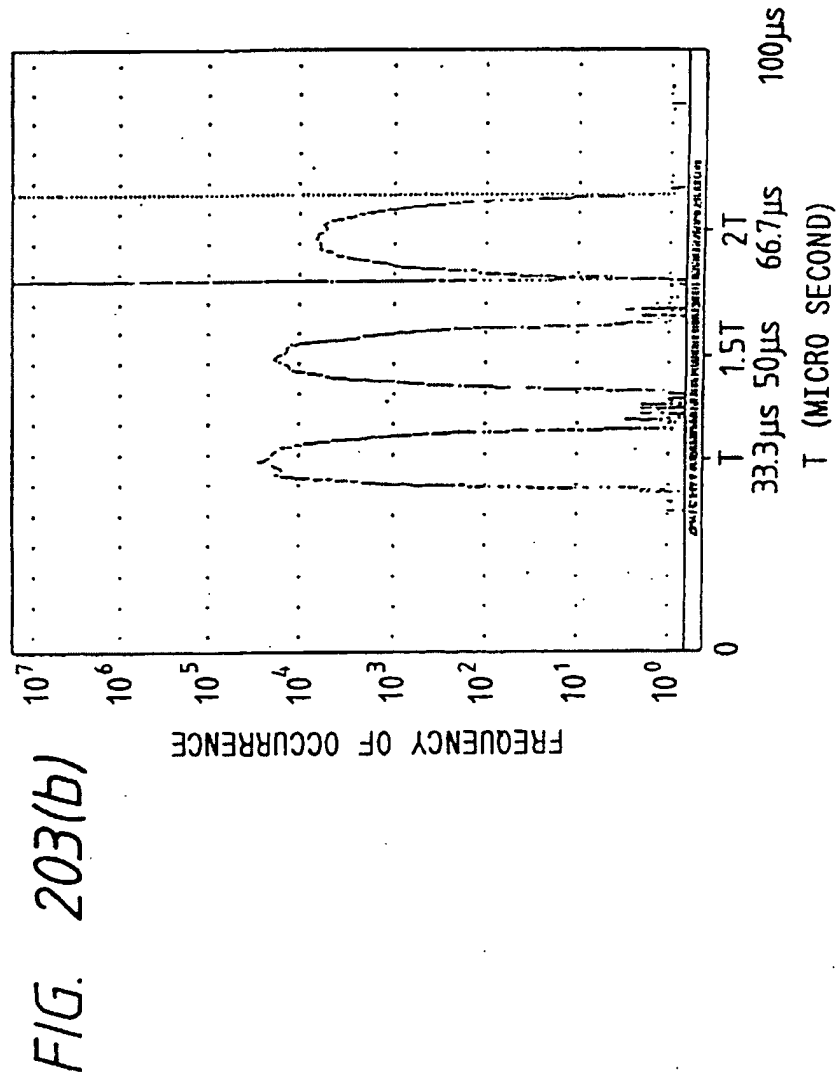


FIG. 238

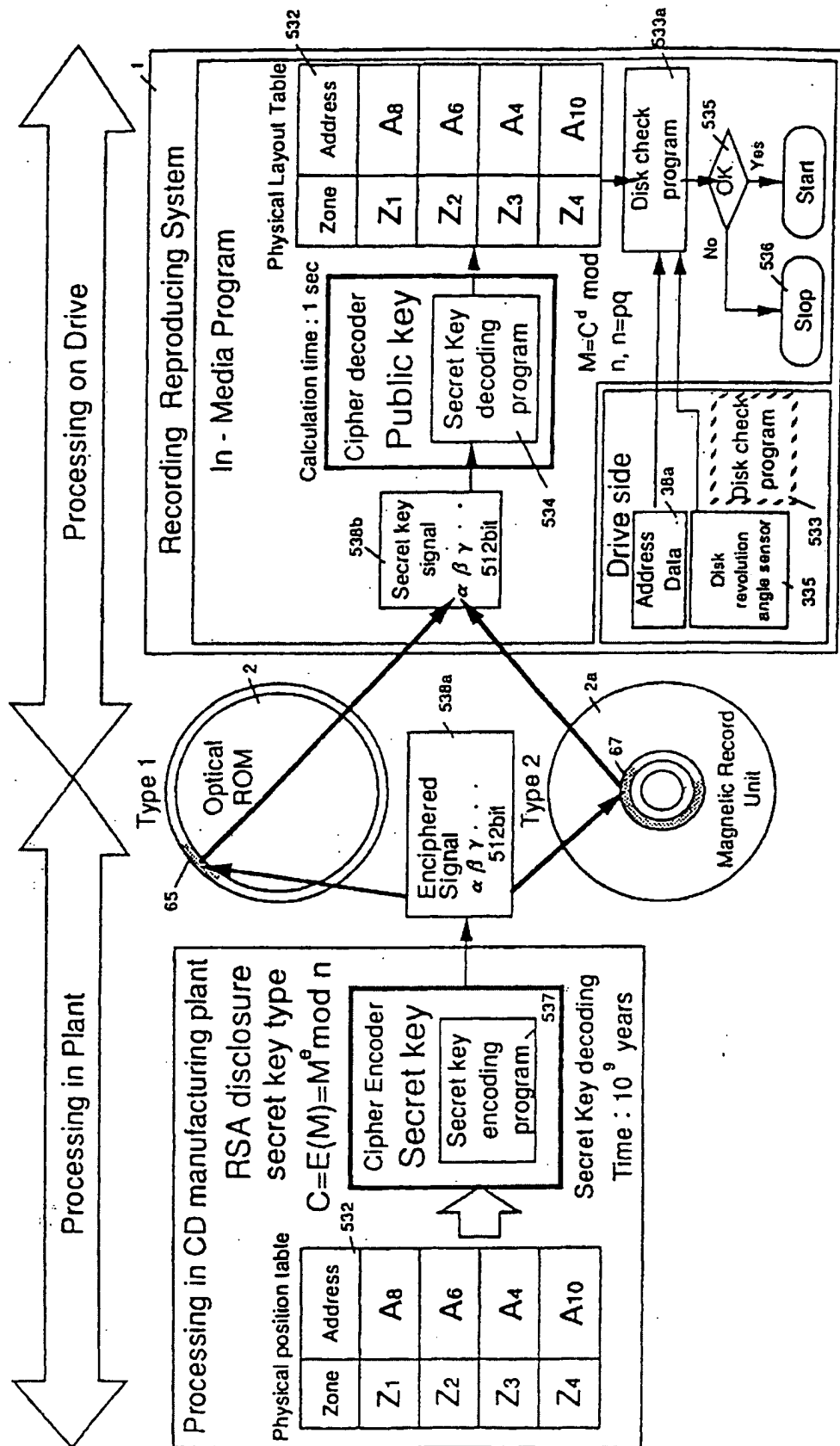


FIG. 240

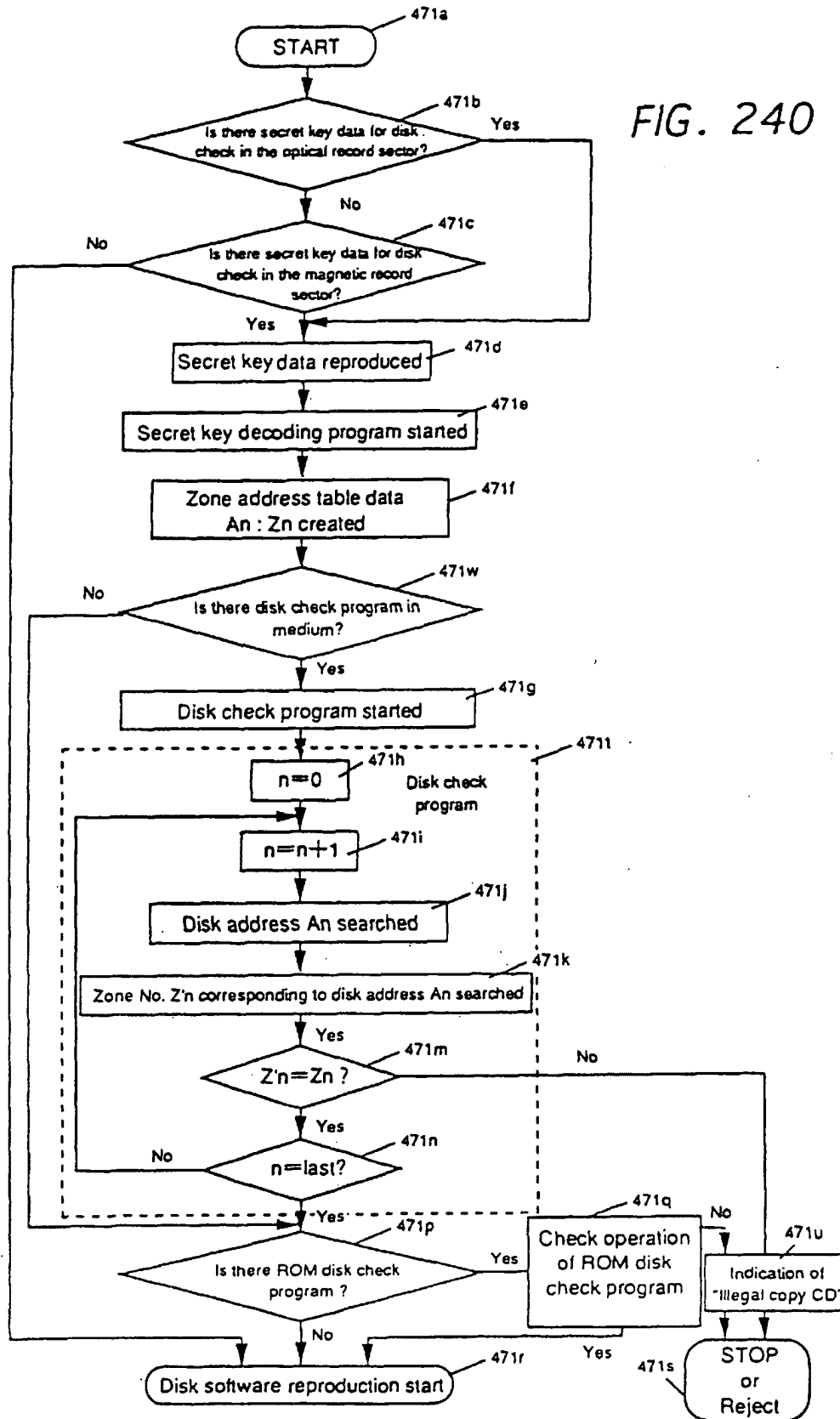
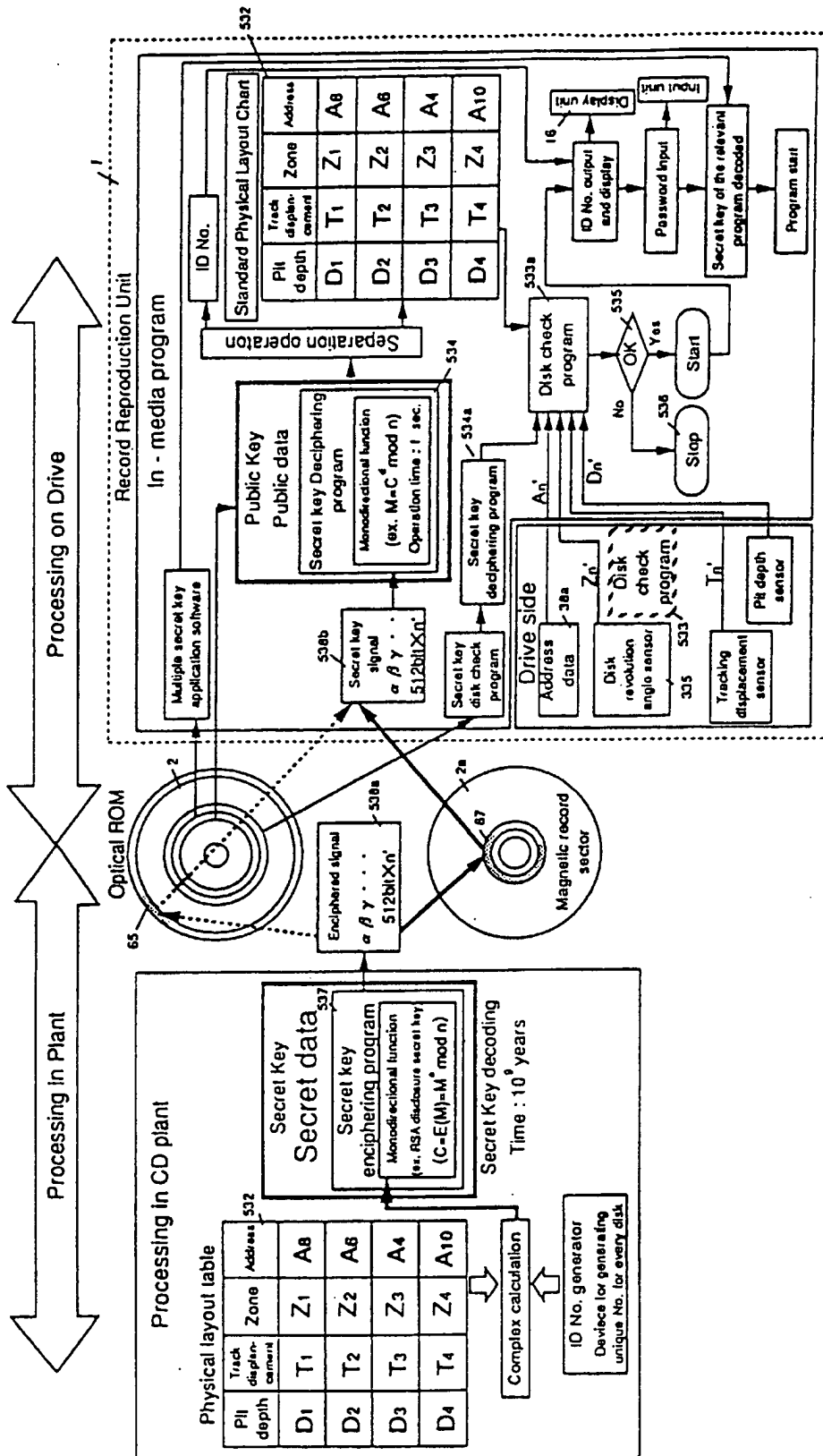
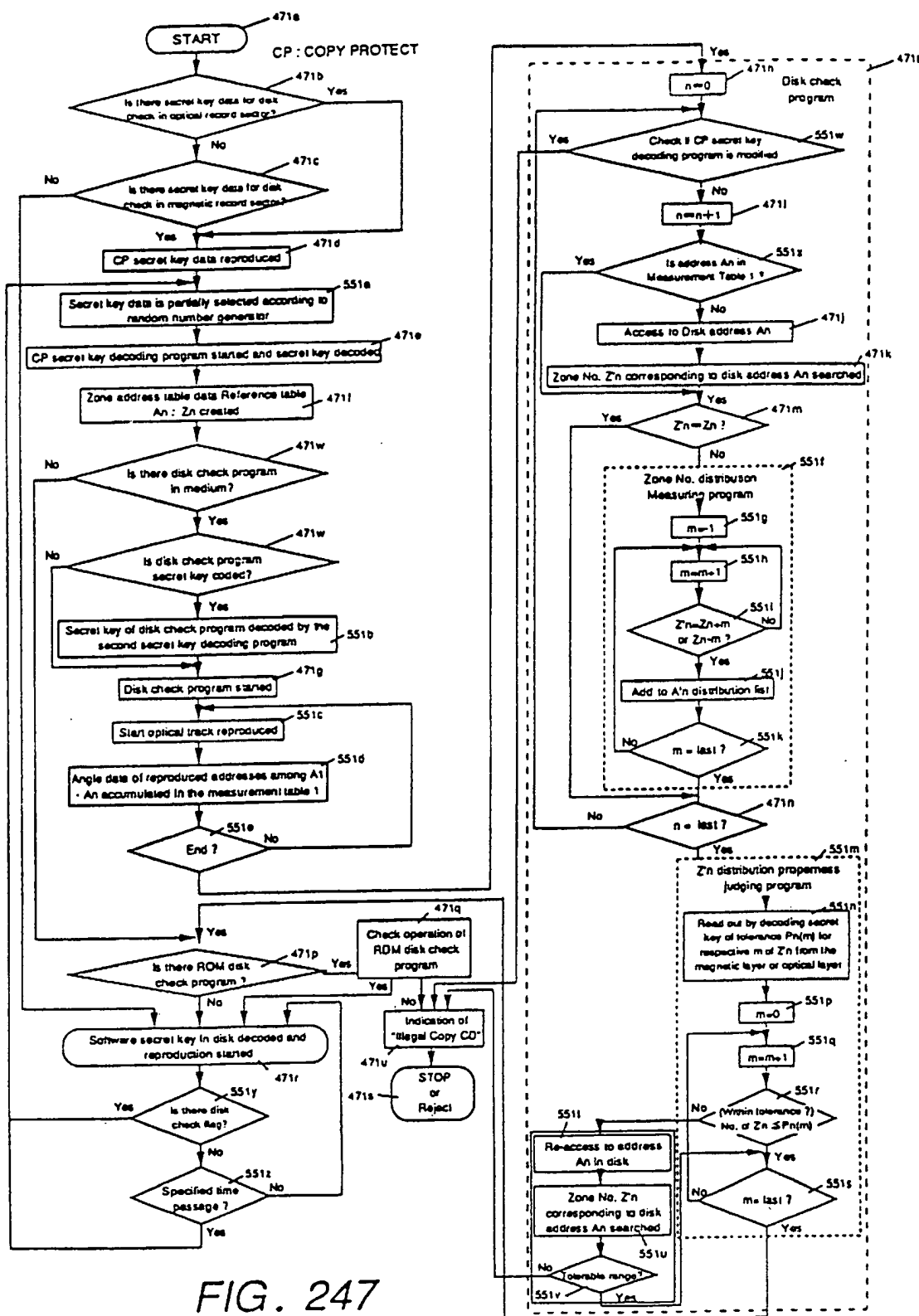
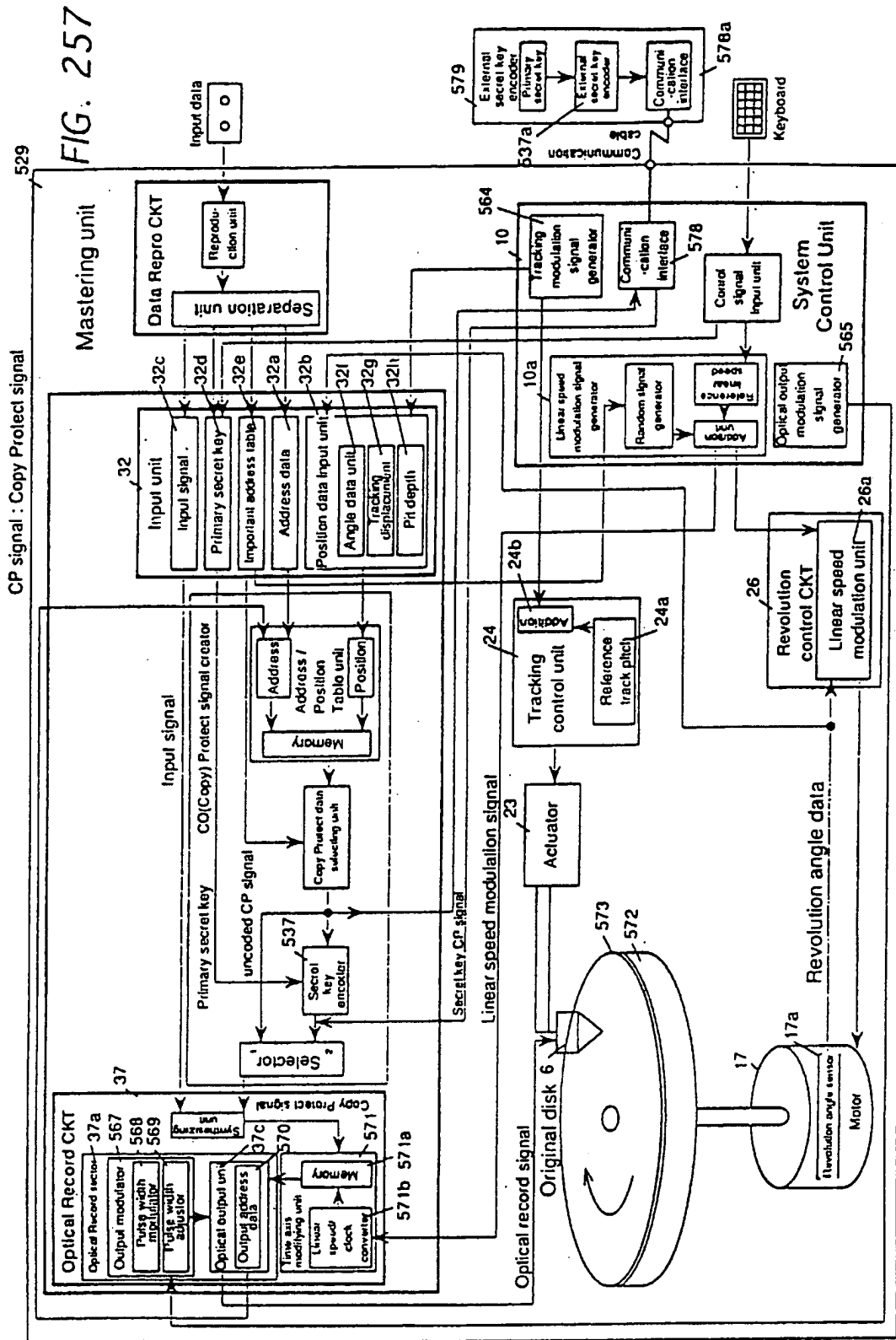
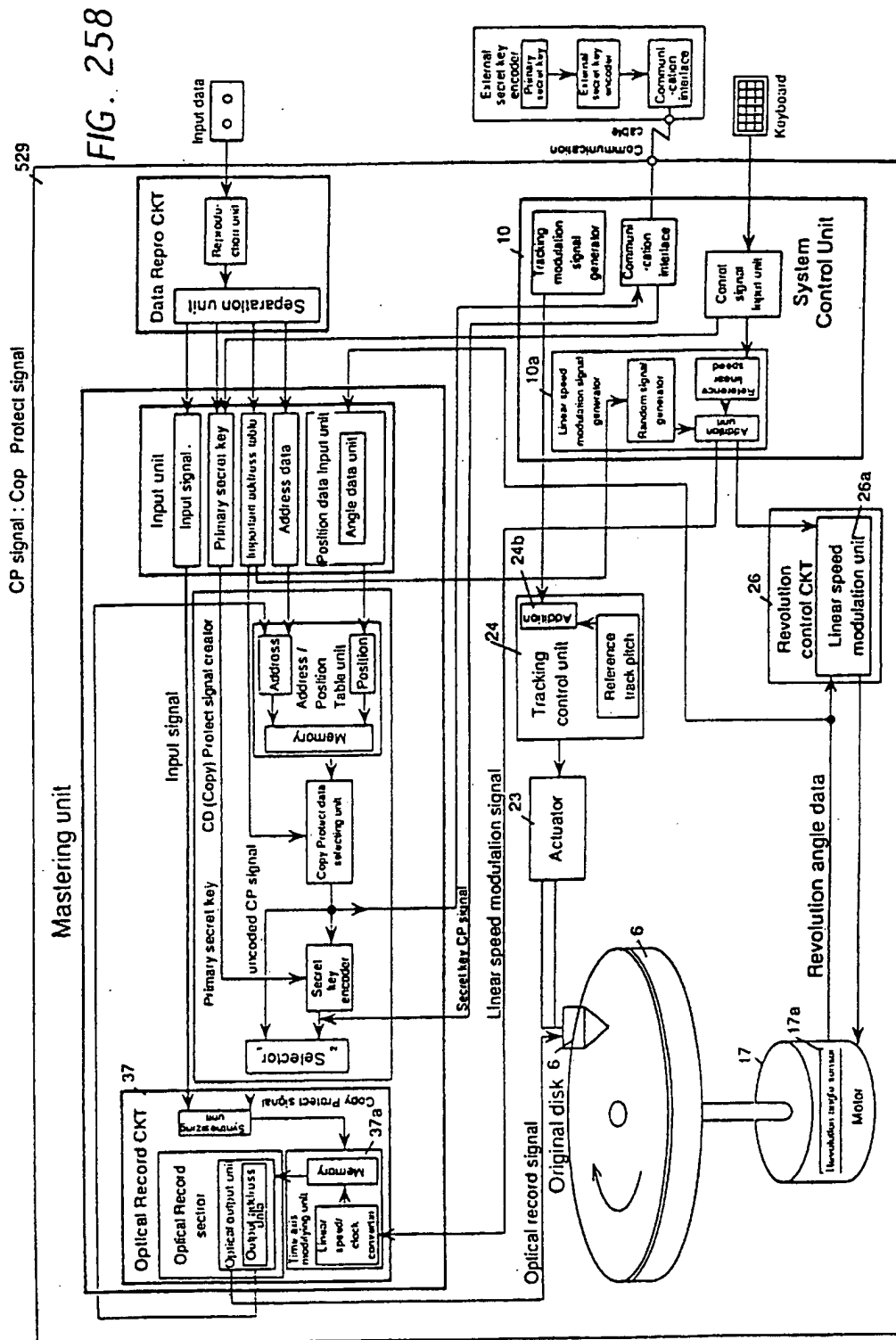


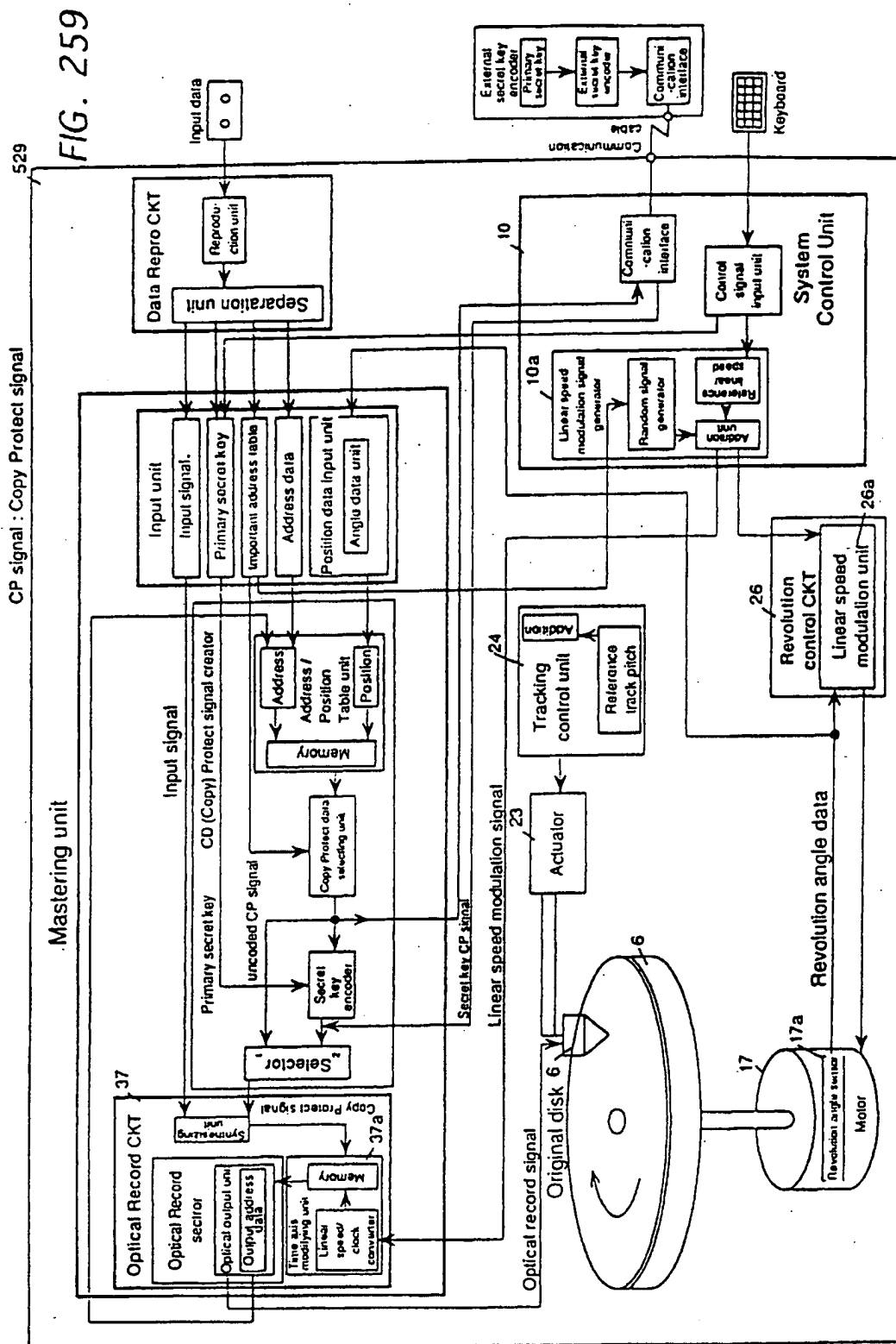
FIG. 246

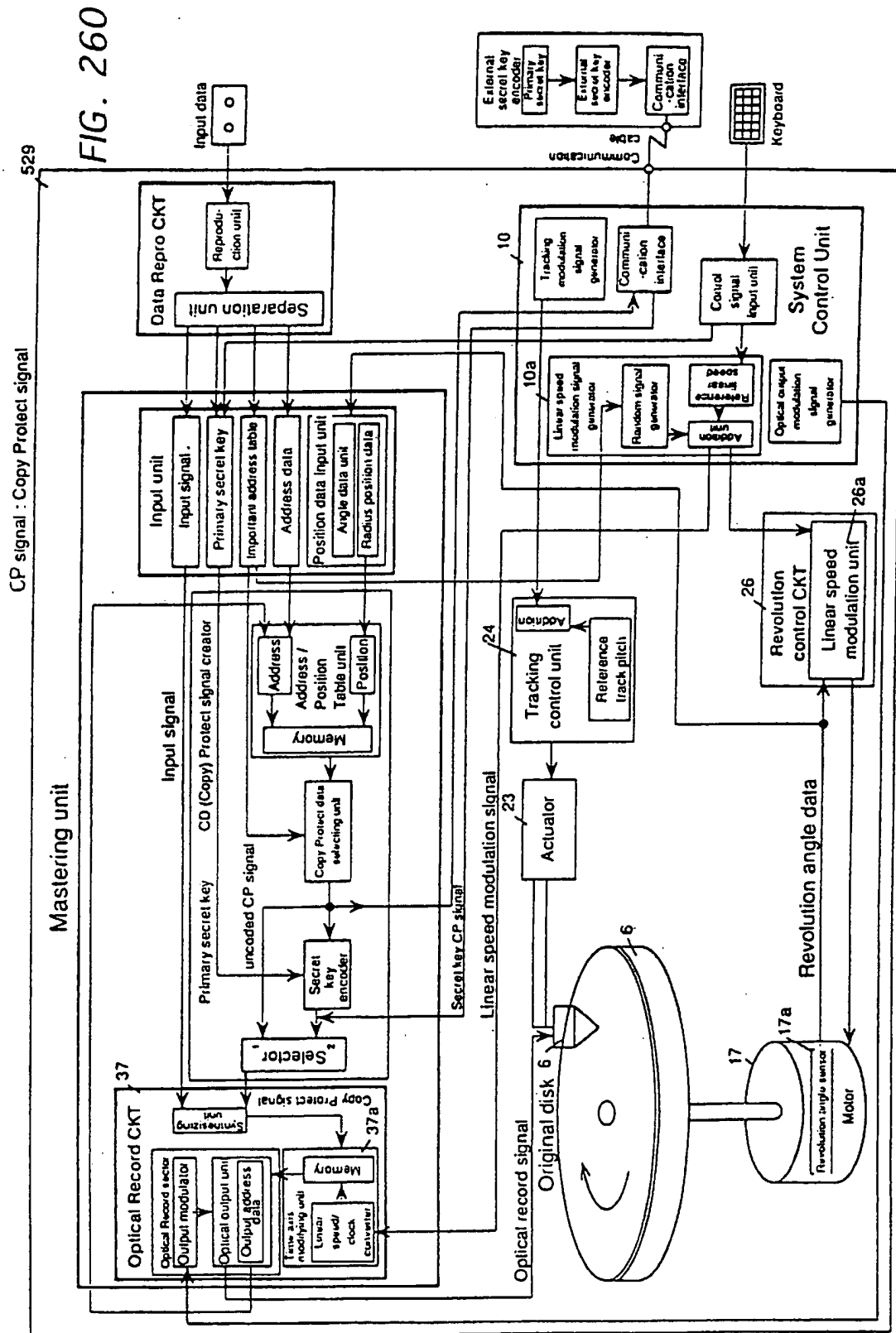


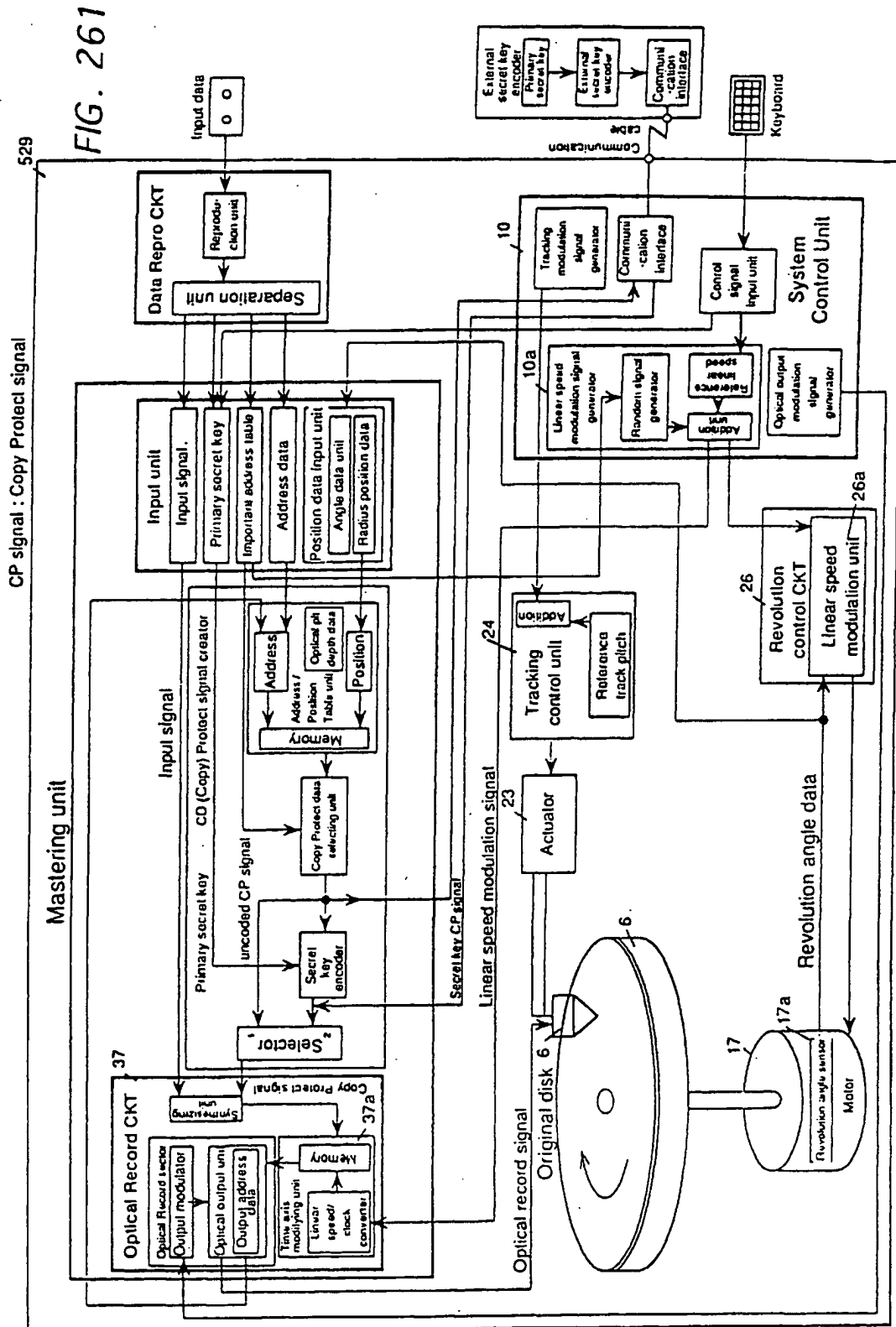












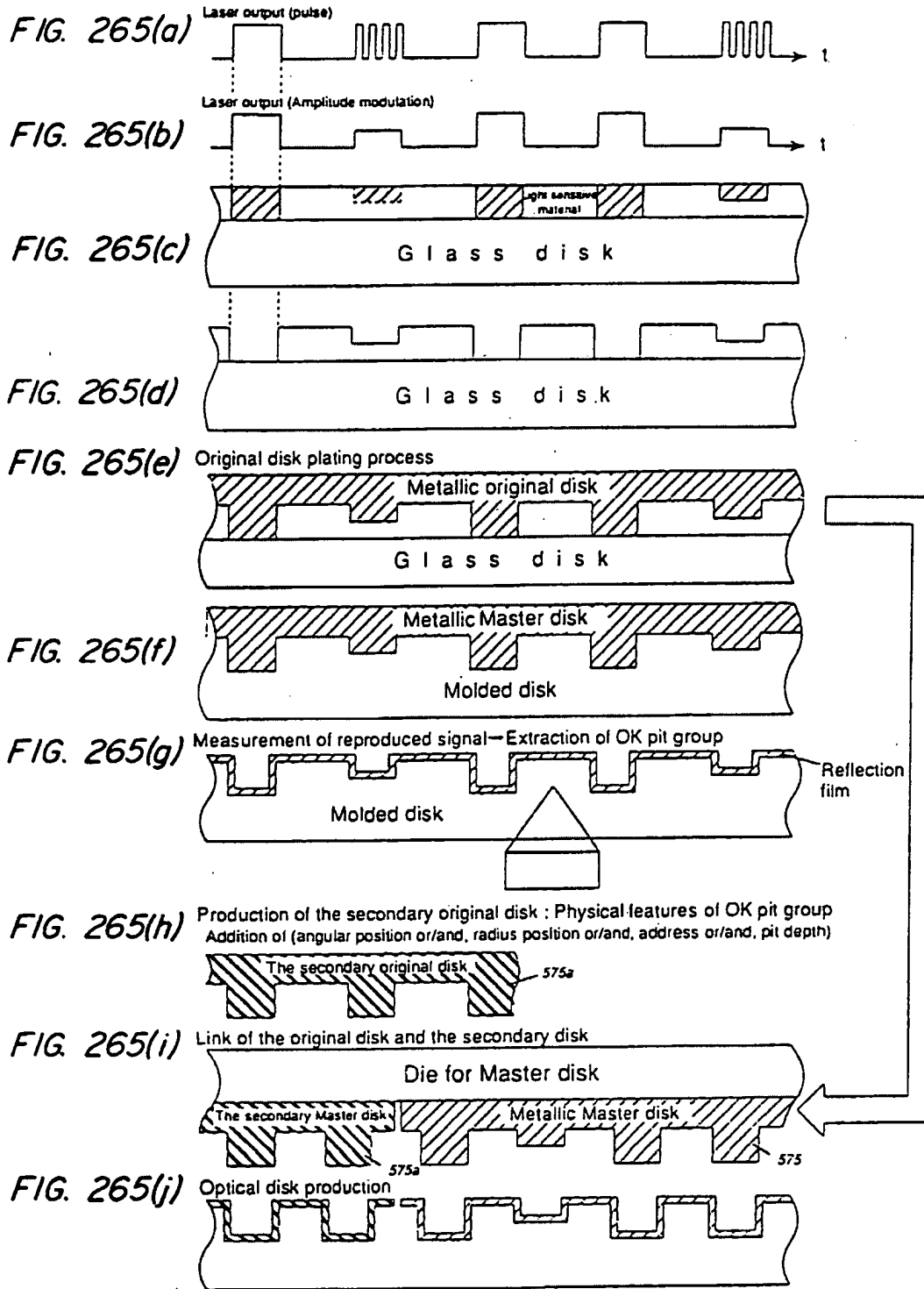


Fig. 271

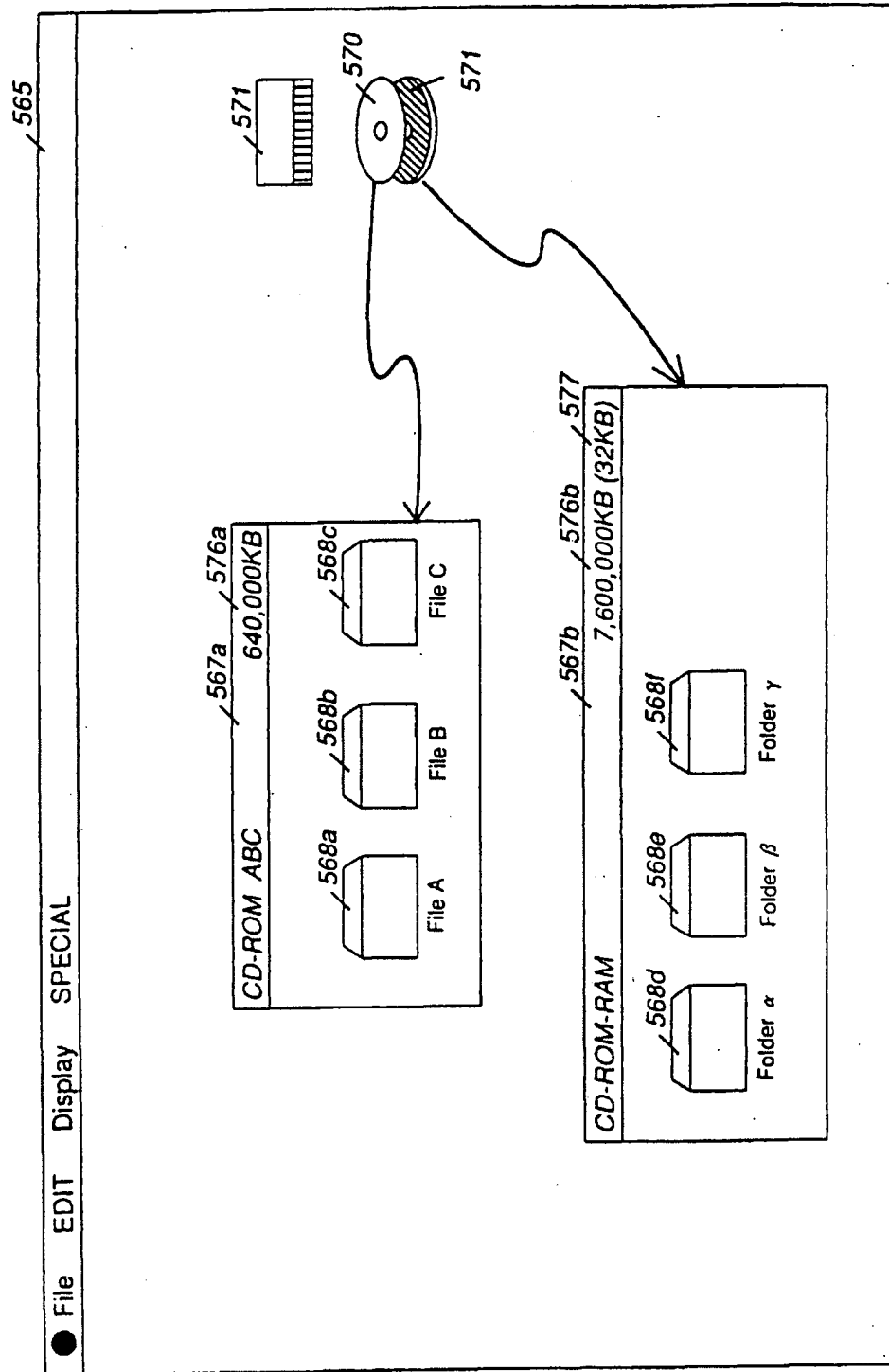


Fig. 274

